



Inventor Name Search Result

Your Search was:

Last Name = SANO

First Name = SEIICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06350040	4426465	150	02/18/1982	COATING COMPOSITIONS FOR SOLAR SELECTIVE ABSORPTION COMPRISING A THERMOSETTING ACRYLIC RESIN AND PARTICLES OF A LOW MOLECULAR WEIGHT FLUOROCARBON POLYMER	SANO, SEIICHI
08517585	5815600	250	08/22/1995	IMAGE DATA SIGNAL COMPRESSION/TRANSMISSION METHOD AND IMAGE DATA SIGNAL COMPRESSION/TRANSMISSION SYSTEM	SANO, SEIICHI
09096454	6381251	150	06/11/1998	DATA TRANSMISSION APPARATUS AND RECEIVING APPARATUS USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEX MODULATION SYSTEM	SANO, SEIICHI
09096455	6046629	150	06/11/1998	METHOD OF AND AN APPARATUS FOR DEMODULATING AMPLITUDE-DEMODULATED SIGNALS IN AN AMPLITUDE PHASE SHIFT KEYING (APSK) SYSTEM	SANO, SEIICHI
09098346	Not Issued	161	06/17/1998	TRANSMITTING AND RECEIVING METHOD OF ORTHOGONAL FREQUENCY DIVISION MULTIPLEXED MODULATION SIGNAL AND COMMUNICATION SYSTEM	SANO, SEIICHI
09099390	6304611	150	06/18/1998	OFDM MODULATOR AND OFDM MODULATION METHOD FOR DIGITAL MODULATED WAVE HAVING GUARD INTERVAL	SANO, SEIICHI
09203564	6246735	150	12/02/1998	SYNCHRONIZATION DETECTION METHOD FOR DATA TRANSMISSION APPARATUS AND DATA TRANSMISSION APPARATUS USING THE SAME	SANO, SEIICHI
09206406	6473466	150	12/07/1998	DATA TRANSMITTING METHOD AND DATA TRANSMITTING APPARATUS ACCOMPANIED WITH A PLURALITY OF TRANSMITTING OF RECEIVING	SANO, SEIICHI

ANTENNAS					
09236601	6611493	150	01/26/1999	COMMUNICATION, TRANSMISSION AND RECEIVING METHOD AND APPARATUS USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING MODULATION SYSTEM	SANO, SEIICHI
09394276	6813326	150	09/10/1999	DATA TRANSMISSION SYSTEM, DATA TRANSMISSION COMMUNICATION STATION, AND DATA TRANSMISSION METHOD	SANO, SEIICHI
09712971	6836518	150	11/16/2000	SYNCHRONIZATION CONTROL METHOD FOR RECEIVER APPARATUS OF DATA TRANSMISSION SYSTEM UTILIZING ORTHOGONAL FREQUENCY DIVISION MULTIPLEX, AND DATA TRANSMISSION SYSTEM	SANO, SEIICHI
10488963	Not Issued	93	03/09/2004	DISTORTION COMPENSATION CIRCUIT, DISTORTION COMPENSATION SIGNAL GENERATING METHOD, AND POWER AMPLIFIER	SANO, SEIICHI
10624565	Not Issued	30	07/23/2003	Digital data receiving apparatus and method with system changeover function	SANO, SEIICHI
11071179	Not Issued	30	03/04/2005	Apparatus for receiving digital data	SANO, SEIICHI

Inventor Search Completed: No Records to Display.

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